

ABSTRACT

Herein are disclosed a tillering promoter for a plant comprising an amino acid, especially proline, or inosine in addition thereto, as effective ingredient(s), and a method for tillering promotion for a plant wherein the tillering promoter is especially applied onto the leaf surfaces, in accordance with which are provided a tillering promoter for a plant which enables the reduction of the amount of fertilizer hitherto used in a large amount and the maintenance of a satisfactory green state by promoting the tillering of a plant, especially lawn grass without requiring the application of pesticides and plant hormones, also exhibits growth promotion and coloring promotion of leaves, is not a chemical fertilizer, and does not adversely affect the environment and men and beasts, and a method for applying the same.